

# SAN FRANCISCO TO SAN JOSE PROJECT SECTION UPDATE

Board of Directors Meeting, Agenda Item 4 April 21, 2016 San Jose, California

#### **CONNECTING CALIFORNIA: Northern California**

- Improves Mobility & Upgrades Bay Area Transportation Infrastructure
- Connects Bay Area to Central Valley
- Blended System Along Peninsula
- Multi-Model Transportation Hubs
  - » Transbay Transit Center
  - » Millbrae-SFO
  - » San Jose Diridon Station
  - » Gilroy Station



#### **CONNECTING CALIFORNIA:** Early Investment Projects

- Caltrain: \$600 million for Electrification and Modernization
- BART: \$145 million, Millbrae Station Track Improvements and New BART Cars
- SFMTA: \$61 million, Muni Light Rail Extension
- Caltrans/Amtrak Capitol Corridor: \$63 million, Track Improvements to Increase Service
- Caltrans/Amtrak San Joaquin: \$41 million, Construction of New Track to Increase Service
- Altamont Commuter Express (ACE): \$11 million, Stockton Passenger
   Track Extension







#### **SAN FRANICSO TO SAN JOSE: Blended Service**



- 51-Mile Corridor
- Blended Service on Electrified Caltrain Corridor
- Stations Being Studied:
  - »4<sup>th</sup> and King
  - » Millbrae-SFO
  - » San Jose (Diridon)

### **SAN FRANCISCO TO SAN JOSE: Project Description**

- This Project Section is Unique
  - » Not drawing new lines on a map and comparing them
  - » Alignment defined by state legislation and regional, multi-agency agreement
  - » High-speed service will be blended with existing commuter service
  - » Largely on two tracks within Caltrain right-of-way
  - » Designed and implemented to achieve compliance
  - » Operations of four trains per peak hour per direction

### **SAN FRANCISCO TO SAN JOSE: Project Description**

- Elements of Blended Service:
  - » Safety Improvements
  - » Track Adjustments
  - » Grade Crossing Treatments
    - » Fencing, Quad Gates, Grade Separations
  - » Passing Track(s)
  - » Train Storage and Maintenance Facility
  - » Station Elements

#### SAN FRANCISCO TO SAN JOSE TIMELINE\*

March 2016

Project Footprint Identified April 2016

Development of Project Definition

May 2016

Scoping

**Ongoing** 

Technical Analysis Station Design Outreach Winter/Spring 2017

Release Draft Environmental Document

\*Preliminary/Subject to Change

#### STAKEHOLDER & COMMUNITY ENGAGEMENT

- Resource Agency Coordination
- Stakeholder Briefings/One-on-One Meetings
- Bi-Monthly Local Policy Maker Group/City & County Staff Group
- Community Working Groups
- Public Outreach Meetings
  - » Scoping Meetings tentatively set for:
    - May 23 San Francisco
    - May 24

      San Mateo
    - May 25

       Mountain View

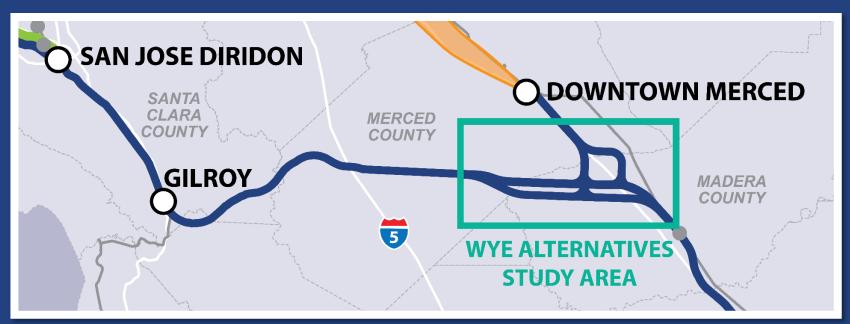


# SAN JOSE TO MERCED PROJECT SECTION UPDATE

Board of Directors Meeting, Agenda Item 5
April 21, 2016
San Jose, California

#### **SAN JOSE TO MERCED: Project Description**

- 84-Mile Corridor
- Central Valley Wye Portion Being Studied Separately
- Primarily Follows Monterey Highway, Highway 101 and Highway
   152 through the Pacheco Pass
- Stations Being Studied:
  - » San Jose (Diridon)
  - » Gilroy



#### MILESTONE SCHEDULE SAN JOSE TO MERCED\*

#### **April 2016**

Development of Project Definition

#### **Ongoing**

Technical Analysis Station Footprint Outreach

## November 2016

Identify Initial Preferred Alternative

## Winter/Spring 2017

Release Draft Environmental Document

## December 2017

Final
Environmental
Document/
Record of
Decision

#### STAKEHOLDER & COMMUNITY ENGAGEMENT

- Resource Agency Coordination
- Stakeholder Briefings/One-on-One Meetings
- Technical Working Groups
- Community Working Groups
- Public Outreach Meetings
  - » Community Open Houses tentatively set for:
    - May 16 Los Banos
    - May 17 San Jose
    - May 19 Gilroy



# MERCED TO SACRAMENTO PROJECT SECTION UPDATE

Board of Directors Meeting, Agenda Item 6 April 21, 2016 San Jose, California

#### **MERCED TO SACRAMENTO: Phase II Project Section**

- 110-Mile Corridor
- Stations Being Studied:
  - » Merced
  - » Modesto
  - » Stockton
  - » Sacramento
- Planning and Project Definition Underway
- Stakeholder and Community Engagement
- Compliments State Rail Planning and Rail Modernization

